ABSTRACT

System and method for dynamically integrating r mote Portal fragm nts into a local Portal

The present invention provides a system and method for dynamically integrating remote Portal fragments into a local Portal while maintaining the look and feel of the local Portal by receiving Meta-information of the remote Portal fragment, integrating said Meta-information into the existing navigation tree of the local Portal resulting in an new navigation tree, traversing the new navigation tree for rendering the integrated Portal page, identifying references in the new navigation tree for remote Portal fragments, establishing Communication with the remote Portal, and receiving and including remote Portal fragments into the local Portal page. The present invention secures a seamless integration of Portal fragments into the local Portal of Portal's look and feel. (Fig. 6)